



Inventor Name Search Result

Your Search was:

Last Name = SIROHEY

First Name = SAAD

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10711189</u>	Not Issued	30	08/31/2004	SYSTEM AND METHOD FOR GENERATING A DIGITAL IMAGE OF AN INTERNAL ANATOMY OF A PERSON	SIROHEY, SAAD
<u>11301856</u>	Not Issued	20	12/12/2005	Method and apparatus for selecting computer-assisted algorithms based on protocol and/or parameters of an acquisition system	SIROHEY, SAAD
<u>09716603</u>	<u>6912319</u>	150	11/20/2000	METHOD AND SYSTEM FOR LOSSLESS WAVELET DECOMPOSITION, COMPRESSION AND DECOMPRESSION OF DATA	SIROHEY, SAAD A.
<u>09996301</u>	Not Issued	123	11/21/2001	Image tessellation for region-specific coefficient access	SIROHEY, SAAD A.
<u>09996320</u>	Not Issued	71	11/21/2001	Method and apparatus for transmission and display of a compressed digitized image	SIROHEY, SAAD A.
<u>09996327</u>	Not Issued	71	11/21/2001	Region of interest selective resolution image transmission and reconstruction	SIROHEY, SAAD A.
<u>10065900</u>	<u>6597762</u>	150	11/27/2002	METHOD AND APPARATUS OF LESION DETECTION AND VALIDATION BASED ON MULTIPLE REVIEWS OF A CT IMAGE	SIROHEY, SAAD A.
<u>10946857</u>	Not Issued	30	09/22/2004	Method and system for structuring dynamic data	SIROHEY, SAAD A.
<u>11276709</u>	Not Issued	20	03/10/2006	REAL-TIME INTERACTIVE DATA ANALYSIS MANAGEMENT TOOL	SIROHEY, SAAD A.
<u>10307229</u>	<u>6891922</u>	150	11/30/2002	METHODS AND APPARATUS FOR THE CLASSIFICATION OF NODULES	SIROHEY, SAAD AHMED
<u>10600107</u>	Not Issued	30	06/20/2003	Systems and methods for retrospective internal gating	SIROHEY, SAAD AHMED
<u>10698701</u>	Not Issued	30	10/31/2003	Method and apparatus for synchronizing corresponding landmarks among a plurality of images	SIROHEY, SAAD AHMED
<u>10709355</u>	Not	30	04/29/2004	FILTERING AND VISUALIZATION	SIROHEY, SAAD

	Issued			OF A MULTIDIMENSIONAL VOLUMETRIC DATASET	AHMED
<u>10722974</u>	Not Issued	30	11/26/2003	Methods and systems for computer aided targeting	SIROHEY, SAAD AHMED
<u>10743634</u>	<u>6996205</u>	150	12/22/2003	METHODS AND APPARATUS TO FACILITATE REVIEW OF CT COLONOGRAPHY EXAMS	SIROHEY, SAAD AHMED
<u>10756872</u>	Not Issued	30	01/12/2004	System and method for overlaying color cues on a virtual representation of an anatomical structure	SIROHEY, SAAD AHMED
<u>10844073</u>	Not Issued	20	05/12/2004	Methods for suppression of items and areas of interest during visualization	SIROHEY, SAAD AHMED
<u>10935893</u>	Not Issued	30	09/08/2004	Contrast agent imaging-driven health care system and method	SIROHEY, SAAD AHMED
<u>10961245</u>	Not Issued	30	10/08/2004	Methods and apparatus to facilitate visualization of anatomical shapes	SIROHEY, SAAD AHMED
<u>10985089</u>	Not Issued	30	11/10/2004	Method and system for prospectively acquiring ROI based data for retrospective re-analysis	SIROHEY, SAAD AHMED
<u>11079694</u>	Not Issued	25	03/14/2005	Methods and systems for monitoring tumor burden	SIROHEY, SAAD AHMED
<u>11085736</u>	Not Issued	20	03/21/2005	Method and system for processing computed tomography image data	SIROHEY, SAAD AHMED
<u>11096139</u>	Not Issued	160	03/31/2005	Method and system for detection of anatomical shapes in a cad system	SIROHEY, SAAD AHMED
<u>11162672</u>	Not Issued	20	09/19/2005	CLINICAL REVIEW AND ANALYSIS WORK FLOW FOR LUNG NODULE ASSESSMENT	SIROHEY, SAAD AHMED
<u>11169830</u>	Not Issued	30	06/29/2005	Method for quantifying an object in a larger structure using a reconstructed image	SIROHEY, SAAD AHMED
<u>11180270</u>	Not Issued	20	07/13/2005	Method and apparatus for creating a multi-resolution framework for improving medical imaging workflow	SIROHEY, SAAD AHMED
<u>11211318</u>	Not Issued	25	08/25/2005	Distributed image processing for medical images	SIROHEY, SAAD AHMED
<u>11240609</u>	Not Issued	20	09/29/2005	Systems, methods and apparatus for diagnosis of disease from categorical indices	SIROHEY, SAAD AHMED
<u>11240610</u>	Not Issued	20	09/29/2005	Systems, methods and apparatus for creation of a database of images from categorical indices	SIROHEY, SAAD AHMED
<u>11240880</u>	Not Issued	30	09/30/2005	Computer assisted domain specific entity mapping method and system	SIROHEY, SAAD AHMED
<u>11241570</u>	Not Issued	20	09/29/2005	Systems, methods and apparatus for tracking progression and tracking treatment of disease from categorical	SIROHEY, SAAD AHMED

				indices	
11392074	Not Issued	20	03/29/2006	Method and apparatus for virtual subtraction of stool from registration and shape based analysis of prone and supine scans of the colon	SIROHEY, SAAD AHMED
60482038	Not Issued	159	06/24/2003	Methods and apparatus to facilitate review of CT colonography exams	SIROHEY, SAAD AHMED
60739561	Not Issued	20	11/23/2005	System and method of interactive data analysis management	SIROHEY, SAAD AHMED
60810199	Not Issued	20	06/01/2006	Volume computer assisted reading management and review tool for the purpose of displaying and managing therapy parameter and/or tumor response to treatment over time	SIROHEY, SAAD AHMED

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	<input type="button" value="Search"/>
	<input type="text" value="SIROHEY"/>	<input type="text" value="SAAD"/>	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)



Inventor Name Search Result

Your Search was:

Last Name = LE

First Name = TOAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09638692	6569275	150	08/15/2000	METHOD OF OPTIMIZING TENSION IN APPLYING LEG ELASTICS	LE MINH, TOAN THANH
09638703	6635041	150	08/15/2000	ABSORBENT GARMENT WITH ASYMMETRICAL LEG ELASTIC TENSION	LE MINH, TOAN THANH
10400042	7045031	150	03/26/2003	METHOD OF OPTIMIZING SPACING BETWEEN ELASTIC MEMBERS IN APPLYING LEG ELASTICS	LE MINH, TOAN THANH
09642206	6689115	150	08/15/2000	ABSORBENT GARMENT WITH ASYMMETRICAL LEG ELASTIC SPACING	LE MINH, TOAN THANH
08680392	Not Issued	166	07/15/1996	APPARATUS AND METHODS FOR CONTROLLING PROCESS CHAMBER PRESSURE	LE, TOAN
08972200	Not Issued	161	11/24/1997	APPARATUS AND METHODS FOR CONTROLLING PROCESS CHAMBER PRESSURE	LE, TOAN
09157436	Not Issued	161	09/21/1998	TOOTHBURSH GUM PROTECTOR	LE, TOAN
09540103	6587056	150	03/31/2000	SOLID STATE FLIGHT DECK MODULES AND COMPONENTS THEREOF	LE, TOAN D.
11196691	Not Issued	41	08/03/2005	Parallel-to-serial converter	LE, TOAN D.
11199043	Not Issued	30	08/08/2005	System and apparatus for flight deck module integration	LE, TOAN D.
09231268	Not Issued	161	01/15/1999	SOLID STATE FLIGHT DECK MODULES AND COMPONENTS THEREOF	LE, TOAN D.
09945281	6675039	150	08/31/2001	COMPUTED TOMOGRAPHY SCAN PROTOCOL	LE, TOAN T.
10063786	Not Issued	71	05/13/2002	Method, system and computer product for displaying axial images	LE, TOAN T.
60415992	Not	159	10/05/2002	Retrospective respiration gated methods	LE, TOAN T.

	Issued			and apparatus	
<u>10678839</u>	Not Issued	41	10/03/2003	Systems and methods for improving usability of images for medical applications	LE, TOAN THANH
<u>10711189</u>	Not Issued	30	08/31/2004	SYSTEM AND METHOD FOR GENERATING A DIGITAL IMAGE OF AN INTERNAL ANATOMY OF A PERSON	LE, TOAN THANH
<u>10985089</u>	Not Issued	30	11/10/2004	Method and system for prospectively acquiring ROI based data for retrospective re-analysis	LE, TOAN THANH
<u>11169830</u>	Not Issued	30	06/29/2005	Method for quantifying an object in a larger structure using a reconstructed image	LE, TOAN THANH
<u>09014389</u>	<u>6021078</u>	150	01/27/1998	FUSE CIRCUIT AND METHOD THEREFOR WHICH MINIMIZES FUSE GROW BACK EFFECT	LE, TOAN V.
<u>10306086</u>	Not Issued	120	11/27/2002	Absorbent article with reinforced absorbent structure	LEMINH, TOAN T.
<u>09709842</u>	<u>6706945</u>	150	11/10/2000	ABSORBENT ARTICLE WITH IMPROVED, WET-FORMED ABSORBENT	LEMINH, TOAN THANH
<u>09815536</u>	<u>6582413</u>	150	03/22/2001	ABSORBENT PRODUCT CONTAINING AN ELASTIC ABSORBENT OCMponent	LEMINH, TOAN THANH
<u>10032805</u>	Not Issued	161	12/28/2001	Multifunctional containment sheet and system for absorbent articles	LEMINH, TOAN THANH
<u>10260151</u>	Not Issued	41	09/27/2002	Bed pad	LEMINH, TOAN THANH
<u>60350079</u>	Not Issued	159	01/15/2002	Scrim reinforced absorbent	LEMINH, TOAN THANH
<u>09186340</u>	Not Issued	168	11/04/1998	ABSORBENT PRODUCTS INCORPORATING A UNITARY ABSORBENT LAYER	LEMINH, TOAN THANH
<u>09334152</u>	<u>6323388</u>	250	06/16/1999	ABSORBENT ARTICLE WITH AN IMPROVED, WET-FORMED ABSORBENT	LEMINH, TOAN THANH
<u>09387950</u>	<u>6231557</u>	150	09/01/1999	ABSORBENT PRODUCT CONTAINING AN ELASTIC ABSORBENT COMPONENT	LEMINH, TOAN THANH
<u>60067607</u>	Not Issued	159	12/05/1997	ABSORBENT PRODUCTS INCORPORATING A UNITARY COMPOSITE	LEMINH, TOAN THANH
<u>60107068</u>	Not Issued	159	11/04/1998	ABSORBENT ARTICLE WITH AN IMPROVED, WET-FORMED ABSORBENT	LEMINH, TOAN THANH
<u>60109271</u>	Not Issued	159	11/20/1998	ABSORBENT PRODUCT CONTAINING AN ELASTIC	LEMINH, TOAN THANH

				ABSORBENT COMPONENT	
--	--	--	--	---------------------	--

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="LE"/>	<input type="text" value="TOAN"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

**Inventor Name Search Result**

Your Search was:

Last Name = HU

First Name = SHIYING

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10678839</u>	Not Issued	41	10/03/2003	Systems and methods for improving usability of images for medical applications	HU, SHIYING
<u>10711189</u>	Not Issued	30	08/31/2004	SYSTEM AND METHOD FOR GENERATING A DIGITAL IMAGE OF AN INTERNAL ANATOMY OF A PERSON	HU, SHIYING
<u>60415992</u>	Not Issued	159	10/05/2002	Retrospective respiration gated methods and apparatus	HU, SHIYING

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	<input type="button" value="Search"/>
	<input type="text" value="HU"/>	<input type="text" value="SHIYING"/>	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

**Inventor Name Search Result**

Your Search was:

Last Name = YAN

First Name = LITAO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09683991	Not Issued	83	03/08/2002	Method and system for performing coronary artery calcification scoring	YAN, LITAO
10711189	Not Issued	30	08/31/2004	SYSTEM AND METHOD FOR GENERATING A DIGITAL IMAGE OF AN INTERNAL ANATOMY OF A PERSON	YAN, LITAO
11202777	Not Issued	30	08/12/2005	Method to define the 3D oblique cross-section of anatomy at a specific angle and be able to easily modify multiple angles of display simultaneously	YAN, LITAO
11211318	Not Issued	25	08/25/2005	Distributed image processing for medical images	YAN, LITAO
60695327	Not Issued	159	06/23/2005	Method to define the 3D oblique cross-section of anatomy at a specific angle and be able to easily modify multiple angles of display simultaneously	YAN, LITAO

Inventor Search Completed: No Records to Display.

Search Another: Inventor **Last Name** **First Name**

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	("6678346").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/06/26 13:43
S2	6	("6219441" "6256366" "6263040" "6269139").PN. OR ("6678346").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/26 13:52
S7	1572	("ct" and (respirator\$4 near (cycle or system)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/26 14:20
S8	850	("ct" and (respirator\$4 near (cycle or system))) and (scan or slice)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/07/06 13:54
S10	27	("ct") and ((respirator\$4 near (cycle or system)) with (scan or slice))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/26 14:22
S12	628	((minimum near intens\$4) with (slice or image))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/26 15:24
S13	71	((minimum near intens\$4) with (slice or image)) and ("3" near ("D" or dimension\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/26 15:44
S21	847	((scan with internal with axis with ct) same respirat\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/26 15:45
S22	293	((scan with internal with axis with ct) with respirat\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/26 15:46
S24	38	((scan with internal with axis with ct) with (respirat\$4 near (gating or cycle or interval)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/26 15:50
S26	5	("3952201" "4086492" "4530109").PN. OR ("6269140").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/26 15:54
S27	14	("3952201" "4126785" "4182311" "4206363").PN. OR ("4530109").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/26 15:56

EAST Search History

S29	5	("3952201" "4086492" "4530109" "4641328").PN. OR ("6470066").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/26 16:16
S30	9	(volum\$4 with render\$4 with display with function) and (ct and scan)	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/26 16:18
S31	2	((("5,363,844") or ("5,794.621"))).PN. or ((2003/0188757) or (2005/0283068)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/06/26 16:18
S32	8	((("20030188757") or ("20050283068") or ("5,363,844") or ("5,794621"))).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/06/26 16:18
S36	5	("5255187" "5823993" "5917929" "6266435" "6434262").PN. OR ("6597762").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/27 14:33
S38	1005	((resultant or combin\$4 or merg\$4 or reconstruct\$4) with ("3D" or "3-D" or (three near dimension\$4)) with (respirat\$4 or electrocardio\$6 or pulse or pulsation or cycle or phase))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/27 17:48
S39	128	((resultant or combin\$4 or merg\$4 or reconstruct\$4) with ("3D" or "3-D" or (three near dimension\$4)) with (respirat\$4 or electrocardio\$6 or pulse or pulsation or cycle or phase)) and scan and "ct"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/28 10:09
S40	3	((detect\$4 or recogniz\$4 or calculat\$4) near (discontin\$4 or undesir\$4)) with animation)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/28 09:25
S41	0	((detect\$4 or recogniz\$4 or calculat\$4) near (discontin\$4 or undesir\$4)) with animation with (error or offset or jump or jagg\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/28 09:26
S42	6	((detect\$4 or recogniz\$4 or calculat\$4) near (discontin\$4 or undesir\$4)) same animation)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/28 09:25
S43	6	((detect\$4 or recogniz\$4 or calculat\$4) near (discontin\$4 or undesir\$4)) same animat\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/28 09:25
S54	1	((combin\$4 or merg\$4 or reconstruct\$4) with (generat\$4 or output) with ("3D" or "3-D" or (three near dimension\$4)) with (respirat\$4 or electrocardio\$6 or pulse or pulsation) with (cycle or phase)) and scan and "ct"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/28 10:14

EAST Search History

S55	2	((combin\$4 or merg\$4 or reconstruct\$4) with (generat\$4 or output or resultant) with ("3D" or "3-D" or (three near dimension\$4))) with (respirat\$4 or electrocardio\$6 or pulse or pulsation) with (cycle or phase)) and scan and "ct"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/28 10:10
S56	0	((generat\$4 or output) with ((combin\$4 or merg\$4 or reconstruct\$4) near ("3D" or "3-D" or (three near dimension\$4))) with image with (respirat\$4 or electrocardio\$6 or pulse or pulsation) with (cycle or phase)) and scan and "ct"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/28 10:15
S57	1	((generat\$4 or output) with ((combin\$4 or merg\$4 or reconstruct\$4) near ("3D" or "3-D" or (three near dimension\$4))) with image with (respirat\$4 or electrocardio\$6 or pulse or pulsation) with (cycle or phase))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/28 10:16
S60	28	((combin\$4 or merg\$4 or reconstruct\$4) near ("3D" or "3-D" or (three near dimension\$4))) with image) same ((respirat\$4 or electrocardio\$6 or pulse or pulsation) with (cycle or phase))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/28 11:50
S64	24	((combin\$4 or merg\$4 or reconstruct\$4) near ("3D" or "3-D" or (three near dimension\$4))) near image) same ((respirat\$4 or electrocardio\$6 or pulse or pulsation) with (cycle or phase))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/28 12:11
S65	191	((combin\$4 or merg\$4 or reconstruct\$4) near ("3D" or "3-D" or (three near dimension\$4))) near image) and ((respirat\$4 or electrocardio\$6 or pulse or pulsation) with (cycle or phase))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/28 12:03
S79	14	((minimum near intensity near projection) with (("3D" or "3-D" or (three near dimension\$4)) near ("sets" or "datasets" or "images"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/28 13:23
S80	20	((minimum near intensity near projection) same (("3D" or "3-D" or (three near dimension\$4)) near ("sets" or "datasets" or "images"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/28 13:26
S82	74	((minimum near intensity near projection) and (("3D" or "3-D" or (three near dimension\$4)) near ("sets" or "datasets" or "images"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/28 13:29
S83	54	S82 not S80	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/28 13:26
S88	13	((minimum near intensity near projection) near3 ("3D" or "3-D" or ((three or "3") near dimension\$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/28 13:44

EAST Search History

S89	47	((MIP) near ("3D" or "3-D" or ((three or "3") near dimension\$4))) and minimum	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/28 13:55
S91	36	((("MIP") adj ("3D" or "3-D" or ((three or "3") near dimension\$4))) and minimum	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/28 13:55
S92	163	((("MIP") adj ("3D" or "3-D" or ((three or "3") near dimension\$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/28 13:57
S109	117	((intensit\$4) with (voxel) with (anatom\$4 or organ or tissue or tumor))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/28 14:50
S110	69	((intensit\$4) with (voxel) with (anatom\$4 or organ or tissue or tumor)) and ct and (scan\$4 or scanning)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/28 16:16
S114	18	((intensit\$4) near (voxel)) same ((anatom\$4 or organ or tissue or tumor)) and ((outer or inner or insdie or outside) near (region or boundar\$4)) and (scan\$4 or scanning)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/28 16:22
S116	15	((intensit\$4) near (voxel)) same ((anatom\$4 or organ or tissue or tumor)) and ((outer or inner or insdie or outside) near (region or boundar\$4)) and (scan\$4 or scanning) and ("3D" or "3-D")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/28 16:23
S117	124	((chest or skin or rib or breast) with (position\$4)) same (scan\$4 or scanning)) and (respirator\$4 or breath\$4 or cycle or cardiograph\$4) and ct	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/28 17:30
S118	53	(maximum near intensit\$4) and (minimum near intensit\$4) and ((boundar\$4 or (outer near region)) with (predetermin\$4 or predefin\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/28 17:32
S120	49	((combin\$4 or merg\$4 or blend\$4 or interpolat\$4 or synthesiz\$4 or add) with ((minimum and maximum) near intensit\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/28 17:44
S121	158	((combin\$4 or merg\$4 or interpolat\$4 or synthesiz\$4 or add) same ((minimum and maximum) near intensit\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/28 17:45

EAST Search History

S123	41	((combin\$4 or merg\$4 or composit\$4 or interpolat\$4 or synthesiz\$4 or add) with ((minimum and maximum) near intensit\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/29 15:40
S128	17	((minimum near intensity near projection) with ("3D" or "3-D" or (three near dimension\$4))) with ("sets" or "datasets" or "images")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/29 14:44
S129	17	((minimum near intensity near projection) with ("3D" or "3-D" or (three near dimension\$4))) with (imag\$4 or image\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/29 14:51
S130	206	((combin\$4 or merg\$4 or composit\$4 or interpolat\$4 or synthesiz\$4 or add) same ((minimum and maximum) near intensit\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/29 15:53
S133	4	(combin\$4 or merg\$4 or composit\$4 or interpolat\$4 or synthesiz\$4 or add) same (((minimum and maximum) near intensit\$4) near (imag\$4 or image\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/29 15:52
S135	79	((combin\$4 or merg\$4 or composit\$4 or interpolat\$4 or synthesiz\$4 or add) same ((minimum and maximum) near intensit\$4)) and ("3D" or "3-D" or ((three or "3") near (dimension\$4)) or volume\$4 or volumetr\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/29 16:36
S137	30	((combin\$4 or merg\$4 or composit\$4 or interpolat\$4 or synthesiz\$4 or add) same ((minimum and maximum) near intensit\$4)) same ("3D" or "3-D" or ((three or "3") near (dimension\$4)) or volume\$4 or volumetr\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/29 16:37
S140	821	(378/62).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/07/06 13:54
S141	93	("ct" and (respirator\$4 near (cycle or system))) and (scan or slice) and (("3D" or "3-D" or (three near dimension\$4)) near (image or display)) and (anatom\$4 or anatomic\$4 or blood or tissue or organ or heart or internal or tumor or cancer\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/07/06 13:55
S142	0	S140 and S141	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/07/06 13:56
S143	1580	("ct" and (respirator\$4 near (cycle or system)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/07/06 13:56

EAST Search History

S144	5	S140 and S143	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/07/06 13:56
------	---	---------------	--	----	----	------------------